

Please amend the Abstract as follows:

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**ABSTRACT OF THE DISCLOSURE**

Phosphopeptides containing the Ser(P) cluster sequence motif Ser(P)-Ser(P)-Ser(P)-Glu-Glu- can stabilise their own weight in amorphous calcium phosphate (ACP)  $[\text{Ca}_3(\text{PO}_4)_2 \cdot 1.87(\text{HPO}_4) \cdot 0.2 \times \text{H}_2\text{O}]$  and amorphous calcium fluoride phosphate (ACFP)  $[\text{Ca}_8(\text{PO}_4)_5 \text{F} \cdot x \text{H}_2\text{O}]$ . The amorphous phases ~~stablized~~ stabilized by the phosphopeptides are an excellent ~~delivery~~ delivery vehicle to co-localise Ca, F calcium, fluoride, and phosphate ions at the tooth surface in a slow-release amorphous form producing superior anticaries efficacy. These amorphous phases ~~stablised~~ stabilized by the phosphopeptides also have utility as dietary supplements to increase calcium bioavailability and to help prevent diseases associated with calcium deficiencies.